

Day : Wednesday

Date: 10/24/2007

Time: 16:28:45

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = MARQUANT

First Name = GWENAEILLE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#"><u>10208361</u></a>	Not Issued	120	07/30/2002	Video coding method with selectable black and white mode	MARQUANT, GWENAEILLE
<a href="#"><u>10242929</u></a>	Not Issued	161	09/13/2002	Video coding and decoding method, and corresponding signal	MARQUANT, GWENAEILLE
<a href="#"><u>10270334</u></a>	Not Issued	41	10/11/2002	Video coding method and corresponding transmittable video signal	MARQUANT, GWENAEILLE
<a href="#"><u>10498764</u></a>	Not Issued	41	06/15/2004	Video coding and decoding method	MARQUANT, GWENAEILLE
<a href="#"><u>10505498</u></a>	Not Issued	41	08/24/2004	Method and device for coding and decoding a digital color video sequence	MARQUANT, GWENAEILLE
<a href="#"><u>10509237</u></a>	Not Issued	41	09/24/2004	Video encoding method and corresponding device and signal	MARQUANT, GWENAEILLE
<a href="#"><u>10510295</u></a>	Not Issued	41	10/06/2004	Coding and decoding method and device	MARQUANT, GWENAEILLE
<a href="#"><u>10517920</u></a>	Not Issued	25	12/14/2004	Video encoding method and corresponding encoding and decoding devices	MARQUANT, GWENAEILLE
<a href="#"><u>10521708</u></a>	Not Issued	30	01/19/2005	Method and encoder for coding a digital video signal	MARQUANT, GWENAEILLE
<a href="#"><u>10521709</u></a>	Not Issued	30	01/19/2005	Method and encoder for encoding a digital video signal	MARQUANT, GWENAEILLE
<a href="#"><u>10541006</u></a>	Not Issued	30	06/28/2005	Video coding and decoding method	MARQUANT, GWENAEILLE
<a href="#"><u>10546791</u></a>	Not Issued	25	11/13/2006	Scalable encoding and decoding of interlaced digital video data	MARQUANT, GWENAEILLE
<a href="#"><u>10555262</u></a>	Not	30	11/01/2005	Video encoding and decoding	MARQUANT,

Day : Wednesday

Date: 10/24/2007

Time: 16:26:21

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = JUNG

First Name = JOEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#"><u>09406673</u></a>	Not Issued	161	09/27/1999	OPTIMAL VIDEO DECODER BASED ON MPEG-TYPE STANDARDS	JUNG, JOEL
<a href="#"><u>10014242</u></a>	6822675	150	12/11/2001	METHOD OF MEASURING DIGITAL VIDEO QUALITY	JUNG, JOEL
<a href="#"><u>10341909</u></a>	7123776	150	01/14/2003	METHOD OF PROCESSING DIGITAL IMAGES FOR LOW-BIT RATE APPLICATIONS	JUNG, JOEL
<a href="#"><u>10341910</u></a>	7254278	150	01/14/2003	DIGITAL IMAGE PROCESSING METHOD	JUNG, JOEL
<a href="#"><u>10510295</u></a>	Not Issued	41	10/06/2004	Coding and decoding method and device	JUNG, JOEL
<a href="#"><u>10511810</u></a>	Not Issued	25	10/19/2004	Digital image processing method for low-rate applications	JUNG, JOEL
<a href="#"><u>10512622</u></a>	Not Issued	30	10/26/2004	Method of processing digital images for low-rate applications	JUNG, JOEL
<a href="#"><u>10518251</u></a>	Not Issued	41	12/16/2004	Method of detecting blocking artefacts	JUNG, JOEL
<a href="#"><u>10521708</u></a>	Not Issued	30	01/19/2005	Method and encoder for coding a digital video signal	JUNG, JOEL
<a href="#"><u>10543432</u></a>	Not Issued	30	07/26/2005	Method of video coding for handheld apparatus	JUNG, JOEL
<a href="#"><u>10562288</u></a>	Not Issued	30	12/22/2005	Method of encoding for handheld apparatuses	JUNG, JOEL
<a href="#"><u>10749784</u></a>	Not Issued	30	12/30/2003	Optimal video decoder based on MPEG-type standards	JUNG, JOEL
<a href="#"><u>11629056</u></a>	Not Issued	25	12/08/2006	Method of Storing Pictures in a Memory Using Compression Coding and Cost Function Including Power Consumption	JUNG, JOEL

Inventor Search Completed: No Records to Display.